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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) AA K. Egevang & P. Francis, RFC 1631: The IP Network Address Translator (NAT), May 1994, Available from									
KHS		http://www-bib.fh-bielefeld.de/epub/doc/idoc/rfc/rfc1600-1699/rfc1631.html.							
KHS	AB	M. St. Johns, <u>RFC 931: Authentication Server</u> , January 1984, Available from http://www-bib.fh-bielefeld.de/epub/doc/idoc/rfc/rfc0900-0999/rfc931.html .							
KH5	AC	R. Rivest, <u>RFC 1321: The MD5 Message Digest Algorithm</u> , April 1992, Available from http://www-bib.fh-bielefeld.de/epub/doc/idoc/rfc1300-1399/rfc1321.html							
KHS	AD	Burton S. Kaliski Jr, <u>An Overview of the PKCS Standards: An RSA Laboratories Technical Note</u> , November 1, 1993, Available from http://www.areane.com/doc/rsa/pkcs/overview.htm .							

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EXAMINER

^{*}A concise statement of relevance is being submitted in lieu of a translation. 37 CFR § 1.98(b).